Listing of Claims

The following listing of claims replaces all prior versions of the claims in the application.

Claims 1-7. (Canceled)

8. (Currently Amended) A cooktop comprising:

a cooktop top;

at least one burner head positioned in the cooktop top, the burner head comprising multiple burner ports and a fuel feed port in fluid communication with the multiple burner ports;

a burner box comprising

a burner box housing,

at least one supply tube for feeding fuel to the burner head,

a force member acting against the burner box to bias at least a portion of the supply tube upwardly into the fuel feed port of the burner head <u>and anchor the</u> <u>supply tube to the burner box housing</u>; and

at least one attaching member connecting the cooktop top and the burner box.

- 9. (Original) The cooktop of claim 8 in which the cooktop top further comprises a retaining member at a front surface of the cooktop top.
- 10. (Original) The cooktop of claim 8 in which the attaching member is configured to force the cooktop top downward relative to the burner box.
- 11. (Original) The cooktop of claim 8 in which the at least one attaching member is a bracket attached to a rear portion of the cooktop top and a bottom surface of the burner box.

U.S.S.N. 10/698,581 Page 2 of 9

- 12. (Original) The cooktop of claim 8 further comprising a spark igniter for igniting fuel fed to the burner head.
- 13. (Original) The cooktop of claim 8 in which the supply tube is a Venturi tube.
- 14. (Original) The cooktop of claim 8 further comprising a pressure regulator in fluid communication with a manifold assembly, the manifold assembly operative to control supply of fuel to the supply tube and comprising at least one gas valve in fluid communication with the supply tube.
- 15. (Original) The cooktop of claim 8 in which the cooktop is adapted for use in a recreational vehicle.
- 16. (Original) The cooktop of claim 8 further comprising a cooking grate disposed on the cooktop.
- 17. (Original) The cooktop of claim 8 in which the force member comprises a spring steel member.
- 18. (Original) The cooktop of claim 8 in which the supply tube comprises a flange that is integral with the supply tube.
- 19. (Original) The cooktop of claim 8 in which the supply tube comprises a collar having a flange, the collar being attached to the supply tube.
- 20. (Original) The cooktop of claim 8 further comprising:
- a second burner head and third burner head in the cooktop top, each of the second and third burner heads comprising multiple burner ports and a fuel feed port in fluid communication with the multiple burner ports;
 - a second supply tube for feeding fuel to the second burner head; and a third supply tube for feeding fuel to the third burner head;

U.S.S.N. 10/698,581 Page 3 of 9 a second force member acting against the burner box to bias at least a portion of the second supply tube upwardly into the fuel feed port of the second burner head; and a third force member acting against the burner box to bias at least a portion of the third supply tube upwardly into the fuel feed port of the third burner head.

- 21. (Original) The cooktop of claim 20 in which each of the second and third force members comprises a spring steel member.
- 22. (Original) The cooktop of claim 20 in which the second burner head comprises a spark igniter for igniting fuel fed to the second burner head and the third burner head comprises a spark igniter for igniting fuel fed to the third burner head.
- 23. (Original) The cooktop of claim 20 in which the at least one attaching member is a bracket attached to a rear portion of the cooktop top and a rear portion of the burner box.
- 24. (Original) The cooktop of claim 20 in which each of the supply tubes comprises a flange that is either integral or non-integral with the supply tube.
- 25. (Currently Amended) A cooking device comprising:

an oven cavity comprising top, bottom, rear and side wall portions;

a cooktop top;

at least one burner head positioned in the cooktop top, the burner head comprising multiple burner ports and a fuel feed port in fluid communication with multiple burner ports;

a burner box comprising

- a burner box housing,
- at least one supply tube for feeding fuel to the burner head,
- a force member acting against the burner box to bias at least a portion of the supply tube upwardly into the fuel feed port of the burner head <u>and anchor the</u> <u>supply tube to the burner box housing</u>; and
- at least one attaching member connecting the burner box and the cooktop top.

U.S.S.N. 10/698,581 Page 4 of 9

- 26. (Original) The cooking device of claim 25 in which the cooktop top further comprises a retaining member at a front surface of the cooktop top.
- 27. (Original) The cooking device of claim 25 in which the at least one attaching member is configured to force the cooktop top downward relative to the burner box.
- 28. (Original) The cooking device of claim 25 further comprising a pressure regulator in fluid communication with a manifold assembly, the manifold assembly operative to control supply of fuel to the supply tube and comprising at least one gas valve in fluid communication with the supply tube.
- 29. (Original) The cooking device of claim 25 in which the cooking device is adapted for use in a recreational vehicle.
- 30. (Original) The cooking device of claim 25 in which the cooking device further comprises a cooking grate disposed on the cooktop.
- 31. (Original) The cooking device of claim 25 in which the at least one attaching member is a bracket attached to a rear portion of the cooktop top and a bottom surface of the burner box.
- 32. (Original) The cooking device of 25 in which the force member comprises a spring steel member.
- 33. (Original) The cooking device of claim 25 in which the supply tube further comprises a flange that is integral or non-integral with the supply tube.
- 34. (Original) The cooking device of claim 25 further comprising:

U.S.S.N. 10/698,581 Page 5 of 9 a second burner head and third burner head in the cooktop top, each of the second and third burner heads comprising multiple burner ports and a fuel feed port in fluid communication with the multiple burner ports;

- a second supply tube for feeding fuel to the second burner head; and
- a third supply tube for feeding fuel to the third burner head;
- a second force member acting against the burner box to bias at least a portion of the second supply tube upwardly into the fuel feed port of the second burner head; and
- a third force member acting against the burner box to bias at least a portion of the third supply tube upwardly into the fuel feed port of the third burner head.
- 35. (Original) The cooking device of claim 34 in which each supply tube further comprises a flange that is integral or non-integral with the supply tube.
- 36. (New) The cooking device of claim 8, wherein each supply tube is self-aligning with respect to the fuel feed port of the burner head.
- 37. (New) The cooking device of claim 25, wherein each supply tube is self-aligning with respect to the fuel feed port of the burner head.
- 38. (New) A cooktop comprising:
 - a cooktop top;
- at least one burner head positioned in the cooktop top, the burner head comprising multiple burner ports and a fuel feed port in fluid communication with the multiple burner ports;
 - a burner box comprising:
 - a burner box housing;
 - at least one supply tube for feeding fuel to the burner head; and
 - a force member acting against the burner box to bias at least a portion of the supply tube upwardly into the fuel feed port of the burner head and anchor the supply tube to the burner box housing, each supply tube being self-aligning with respect to the fuel feed port of the burner head; and

U.S.S.N. 10/698,581 Page 6 of 9 at least one attaching member connecting the cooktop top and the burner box.

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U.S.S.N. 10/698,581 Page 7 of 9